

Notice of References Cited

Application/Control No.

09/917,751

Applicant(s)/Patent Under
Reexamination
LIAO ET AL.

Examiner

Martin J Angebrannt

Art Unit

1756

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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-5958087	09-1999	Liao et al.	8/644
	B	US-5900348	05-1999	Hu et al.	430/270.21
	C	US-5579150	11-1996	Cho et al.	430/270.19
	D	US-4735839	04-1988	Sato et al.	430/945
	E	US-2002/0025491	02-2002	Morishima et al.	430/270.19
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	K	US-			
	L	US-			
	M	US-			

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	N	63-064794	03-1988	Japan	****	430/270.19
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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
✓	U	Morishima et al., 'New technologies improving lightfastness of recordable optical disks'. Kino Zairyo Vol 19(11) pp. 20-26 (1999).
✓	V	Lindner et al., 'Conducting complex TCNQ salts with diazacyanine dye', Nouv. J. Chim., Vol. 8(7), pp. 475-480 (1984)
✓	W	Ahuja et al., "Charge-transfer complex formation in monolayers at the air water interface.", Thin Sol. Films, Vol. 210/211 pp 60-63 (1992).
✓	X	Morishima et al., A new type of light stabilizer for dye layers ...", Jpn. J. Appl. Phys., Vol. 38(1,3b) pp. 1634-1637 (03/1999)

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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2	U	Cho et al., Optical recording study of cyanine dye _TCNQ complexes", Mol. Cryst. Liq. Cryst. Pp. 393-398 (1995)
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